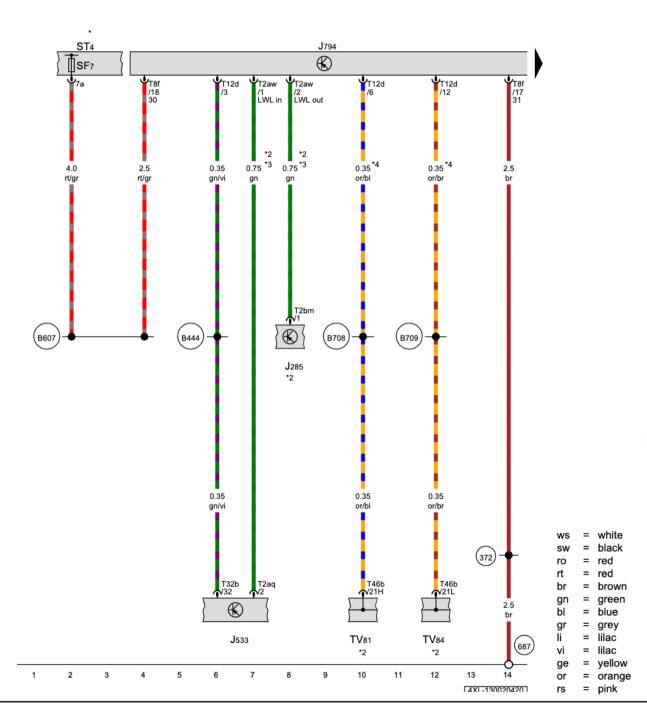
Sound System, (8RX),(9VD),(EP0)

From September 2014



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Information Electronics Control Module 1

- J285 Instrument Cluster Control Module
- Data Bus on Board Diagnostic Interface
- Information Electronics Control Module 1
- Fuse Panel 4
- Fuse 7 (On Fuse Panel F)
- T2aq 2-Pin Connector
- T2aw 2-Pin Connector
- T2bm 2-Pin Connector
- 8-Pin Connector T8f
- T12d 12-Pin Connector
- T32b 32-Pin Connector, Black
- T46b 46-Pin Connector
- Instrument Cluster CAN Bus High Wire Junction 2
- TV84 Instrument Cluster CAN Bus Low Wire Junction 2
- Ground Connection 7 (in Main Wiring Harness)
- Ground Connection 1 on Center Tunnel
- B444 OBD Connection 1 (in Main Wiring Harness)
- B607 Connection 3 (in Interior Wiring Harness)
- Instrument Cluster CAN Bus High Connection 1 (in Main Wiring B708 Harness)
- Instrument Cluster CAN Bus Low Connection 1 (in Main Wiring B709 Harness)
- Refer to Applicable Wiring Diagram for Fuse Positions
- Protected by permitted un with resper Refer to Applicable Wiring Diagram for Data Bus Networking
 - t Fiber Optic Castle Information in this document. Copyright by AUDI AG.
 - Data Bus Wire (CAN Bus)

Wiring Diagram

= white

= black = red = red

= brown = green

= blue

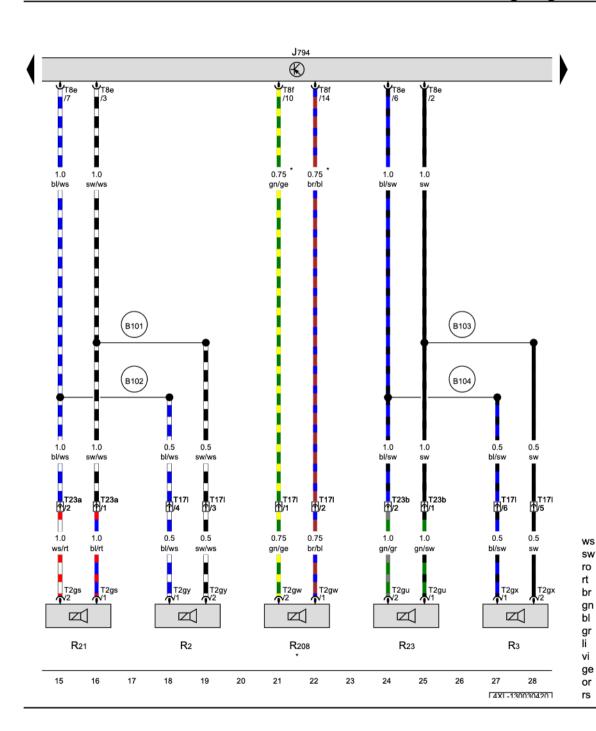
= grey

= lilac

= lilac = yellow

= pink

= orange



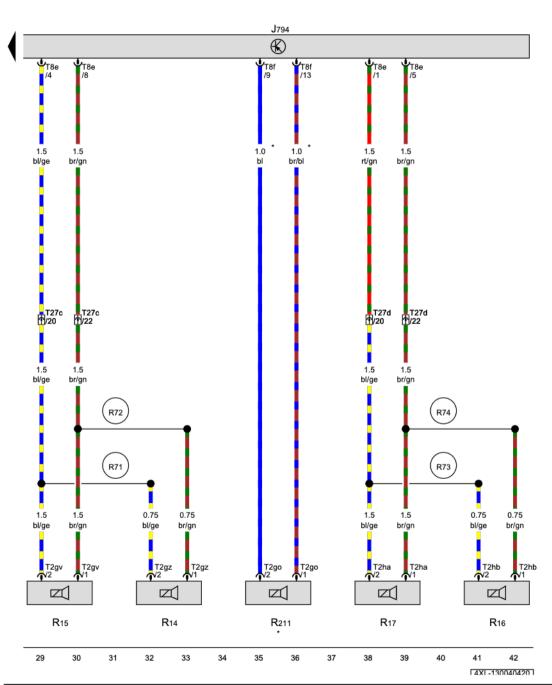
Information Electronics Control Module 1, Left Front Speaker, Right Front Speaker, Left Front Bass Speaker, Right Front Bass Speaker, Center Speaker

```
J794 Information Electronics Control Module 1
      Left Front Speaker
      Right Front Speaker
      Left Front Bass Speaker
      Right Front Bass Speaker
R208 Center Speaker
T2gs 2-Pin Connector
T2gu 2-Pin Connector
T2gw 2-Pin Connector
T2gx 2-Pin Connector
T2gy
      2-Pin Connector
      8-Pin Connector
      8-Pin Connector
T17I 17-Pin Connector, In the Left A-Pillar Connector Station, Gray
T23a 23-Pin Connector, On the Left A-Pillar, Black
     23-Pin Connector, On the Right A-Pillar, Black
      Left Front Speaker Positive Connection (in Main Wiring Harness)
```

Protected by copyright Front Sprouse Negative Connection (in Marin Winner is not permittee B102) authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the confections of information in this document. Copyright by AUDI AG.

- B103 Right Front Speaker Positive Connection (in Main Wiring Harness)
- Right Front Speaker Negative Connection (in Main Wiring Harness)
- For Vehicles with Standard Sound System

Wiring Diagram



Information Electronics Control Module 1, Left Rear Treble Speaker, Left Rear Bass Speaker, Right Rear Treble Speaker, Right Rear Bass Speaker, Subwoofer

```
J794 Information Electronics Control Module 1
     Left Rear Treble Speaker
R15 Left Rear Bass Speaker
      Right Rear Treble Speaker
      Right Rear Bass Speaker
R211 Subwoofer
T2go 2-Pin Connector
T2qv 2-Pin Connector
T2gz 2-Pin Connector
T2ha 2-Pin Connector
T2hb 2-Pin Connector
T8e 8-Pin Connector
      8-Pin Connector
T27c 27-Pin Connector, On the Left B-Pillar, Black
T27d 27-Pin Connector, On the Right B-Pillar, Black
      Speaker Positive Connection (in Left Rear Door Wiring Harness)
```

- R72 Speaker Negative Connection (in Left Rear Door Wiring Harness)
- R73 Speaker Positive Connection (in Right Rear Door Wiring Harness)
- R74 Speaker Negative Connection (in Right Rear Door Wiring Harness)

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```
= white
     = black
     = red
     = red
    = brown
    = green
    = blue
bl
    = grey
     = lilac
    = lilac
    = yellow
    = orange
or
rs
    = pink
```